

Exhibit 3

PREL

RED TRIANGLE OIL CO.

2809 SO. CHESTNUT • P.O. BOX 2625 • FRESNO, CA 93745 • (209) 485-4320



UNDER GROUND STORAGE TANK FACILITIES OWNED BY INTER-CITY PETROLEUM
dba RED TRIANGLE OIL COMPANY

FINANCIAL RESPONSIBILITY FOR THE FOLLOWING SITES:

CARDLOCK TANKS - STATION #10
2809 S. CHESTNUT
FRESNO, CA 93725

CARDLOCK TANKS - STATION #597
3939 CLOVIS AVE.
FRESNO, CA 93727

TRIANGLE STATION #1666
4615 N. CEDAR
FRESNO, CA 93726

LUCKY EXXON
105 N. CLOVIS
FRESNO, CA 93727

LUCKY FOOD & GAS
1930 W. CLINTON
FRESNO, CA 93705

TRIANGLE STATION #620
38440 S. HWY 99
KINGSBURG, CA 93631

TRIANGLE STATION #1875
27574 BERNARD
KETTLEMAN CITY, CA 93239

RECEIVED

MAY 07 1999

DEPARTMENT OF COMMUNITY HEALTH
ENVIRONMENTAL HEALTH SYSTEM

PERM



Human Services System
Community Health Department
Gary M. Carozza, Director

Adult Services Department
Children & Family Services Department
Employment & Temporary Assistance Department

**Permit to Operate
An Underground Storage Tank**

Fresno County Department of Community Health
Environmental Health System
P O Box 11867
Fresno CA 93775-1867
(209) 445-3271

UNDERGROUND STORAGE TANK OWNER (Permittee)

Owner Name: RED TRIANGLE OIL COMPANY
Mailing Address: P O BOX 2625
City: FRESNO State: CA Zip: 93745-2625

UNDERGROUND STORAGE TANK OPERATOR

DBA: RED TRIANGLE
Site Address: 2809 S CHESTNUT
City: FRESNO State: CA Zip: 93725

Expiration Date: 11/17/03 Permit #: 004880
Program Element #: 6103

This permit is issued to the owner listed above and is pursuant to the provisions set forth in the Fresno County Ordinance Code, Title 8, Chapter 8.6, and the California Health and Safety Code, Chapter 6.7 and Chapter 6.75. This permit subject to the attached conditions. Failure to maintain continuous compliance may result in permit revocation or other enforcement actions. This permit is valid for the following tank systems.

Number	Size	Piping Type	Contents
004880-013	13000	PRESSURE	UNLEADED
004880-014	7000	PRESSURE	UNLEADED
004880-015	20000	PRESSURE	DIESEL

Issued By:

Issued Date: 11/18/98

Lisa Smoot
Lisa Smoot

November 2, 2001

Joel Hohenshelt

Bringing you up to date on a few items. You might want to keep a "fund for clean-up. You have to pay first and then the UST Fund will re-imburse you. After you pay Twining by check, you then have to wait until the check comes back from the bank, because the UST Fund wants copies of the front and back of the check for them to re-imburse you. You then send the report in to UST Fund and it takes about two months to get re-imbursed. You also have to notify the UST Fund every six months if you have not sent in a claim to give them progress reports. I have filled out all of these papers, so I can help you when the time comes if you would like.

We are waiting for the County Health Dept. to tell us what we need to do on 2809 S. Chestnut and 3939 Clovis. You cannot get a number from the UST Fund for repayment from the fund until the Health Dept. notifies you what you have to do. I have a bid from Twining for the plant assessment for \$10,699. If the county tells us to go ahead you would then apply to the UST Fund for a number. You do not have to do anything until they give you this number. The first \$5,000.00 will be paid by you, then they re-imburse for the balance. You have to get the UST Fund permission to proceed. 3939 Clovis will be the same. I would put at least \$20,000 into a savings account for this. Next month I will be sending in checks from Twining for about \$18,000. for Kingsburg. This money will not come back until February. I would suggest using this money to hold for future UST expenses. You should notify John Shehady about this. The Water Quality Board came around last week and told us we have to put a berm around the oil tanks and clean up the ground. We don't need the up-right tanks, so we will take those out of service. Bryce Rushhaupt is getting with Chris from the Water Quality Board to see exactly what we can get by with and then we have to have Twining to incorporate in our water prevention program report, the Spill Prevention Control & Counter Measure Plan. This won't be too much money as we already have paid Twining to do the first program as this has to be approved by an engineer. (We have programs for our programs, ha ha.) Robert is in charge of all our programs which go the length of the warehouse counter. Everyday he has to document all kinds of data in the programs. If you want to know anything ask Robert. I think the Water Quality Board man was very surprised to find we had all of the programs.

Also as you know we sold Willow & Holland in 1998. The tanks were pulled and we were given a closure from the county. Mr. Gill sold the property and paid off the loan recently. He recently called me to let me know there was MTBE noted on the report. Back then we did not need to do anything about this. It was a small amount and this also has been passed along to the County Health Dept. We are waiting to hear from them. As you can see you do need to have some kind of fund set up for future use.

Sincerely,

Gail Blue
Gail Blue

UNDERGROUND STORAGE TANK ABANDONMENT INSPECTION REPORT

FRESNO COUNTY DEPARTMENT OF HEALTH-ENVIRONMENTAL HEALTH SYSTEM

Post Office Box 11867, Fresno, California 93775

1221 Fulton Mall--(209)445-3271

Site Information

Facility Red Triangle Date 12-14-98
 Address 2809 S. Chestnut City FRESNO Site I.D. 169169 PR# 031264
 Zip 93725

Tank Information

Reg Pre 7/165 C.D. Abandonment in place Removal ☒
 Tank #/size: 1. 4776/20K 2. 4777/20K 3. 4778/20K 4. 4779/12K 5. 4780/12K 6. 4781/12K
 7. 4782/12K 8. 4783/10K

Inspection Information

Inspection Information	Y/N	Inspection Information	Y/N
Tank(s) completely emptied	Y	Groundwater/Product in excavation(circle one)	N
Tank(s) cleaned and waste manifested <u>78513859</u>	Y	Approved abandonment in place	N/A
Tank(s) properly purged/LEL below 5% <u>0.0</u>	Y	A & B forms completed and submitted	Y
All piping removed	Y	Samples taken by: <u>James Parker of Paricera Env. Services</u>	

Soil discoloration and its location(s): S₈ - greyish color w/ slight odor. S₄-S₈ - Slight odor.
All others have no odor or discoloration.

Tank condition(describe): T₈ - Slightly rusted w/ no noticeable holes. T₆ & T₇ - slightly rusted w/ no noticeable holes. T₁-T₅ - All tanks in good condition.
No holes observed.

Notes: Dry ice - 1700 lbs. Dispensers located along the tanks.
No samples needed. Two 20K tanks have the same length as
B.K tanks - Two samples requested instead of three.

Plot Key

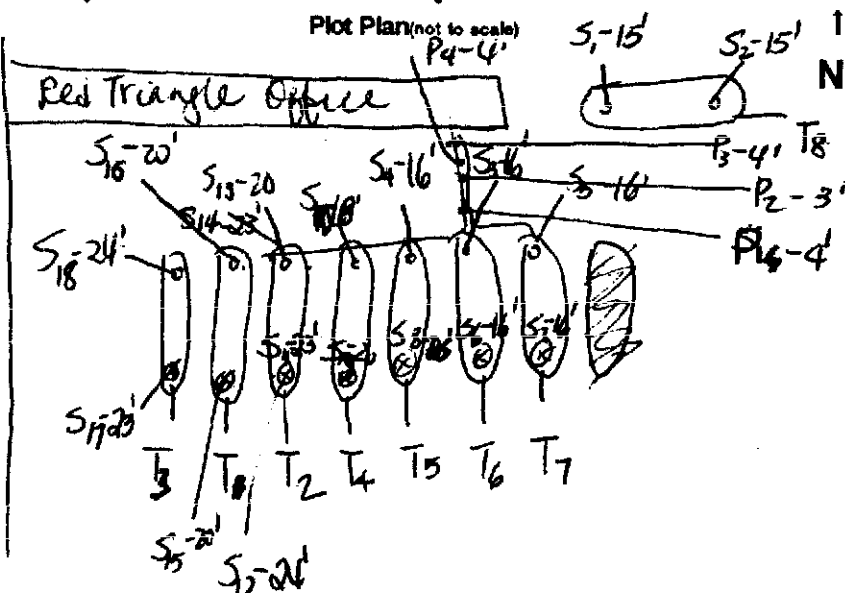
X = Sample location

T_n = Tank numberS_n = Sample number

D' = Depth below grade(ft)

Note the depth of sample. eg.: S₇D'**Analysis/Sample numbers**TPH Gas & BTXE/ MTBISS₁₁-S₁₈TPH Diesel/ Method 3540 or 3550S₁-S₁₀ P₁-P₄EPA 418.1/ EPA 5520FOther: S₁ & S₂

Note: TPH by DHS-GC/FID(LUFT), BTXE by 8020

Plot Plan(not to scale)

Glenn W. W...
 Analyst's Signature

Bruce Brockhaup
 Owner/Representative's Signature, Title

CONTRACTOR CERTIFIES PROPER DECONTAMINATION OF TANKS:

Bruce Brockhaup

UNDERGROUND STORAGE TANK ABANDONMENT INSPECTION REPORT

FRESNO COUNTY DEPARTMENT OF HEALTH-ENVIRONMENTAL HEALTH SYSTEM

Post Office Box 11867, Fresno, California 93775
1221 Fulton Mall--(209)445-3271**Site Information**Date 9-23-98Facility Red TriangleSite I.D. 169169PR#: 031264Address 2809 S. ChestnutCity FresnoZip 93725**Tank Information**Abandonment in place ☐ Removal ☒Tank#/size: 1. 4784/10K 2. 4785/10K 3. 4786/10K 4. 4787/10K 5. 1 6. 1**Inspection Information**

Y/N

Inspection Information

Y/N

Tank(s) completely emptied

Y

Groundwater/Product in excavation(circle one)

N

Tank(s) cleaned and waste manifested 73611

Y

Approved abandonment in place

N/A

Tank(s) properly purged/LEL below 5% 0%

Y

A & B forms completed and submitted

Y

All piping removed

Y

Samples taken by: Jim Carter-ParkerEnvu ServiceSoil discoloration and its location(s): No discoloration or odor noted at the time of inspection.Tank condition(describe): No visible holes noted. All tanks slightly rusted, but in good condition.Notes: No samples needed for dispensers since they are very close to tanks and some are directly above tanks. (1000 lbs Dry Ice)
Diesel dispensers are on the top of diesel tanks.**Plot Key**

X = Sample location

T_n = Tank numberS_n = Sample number

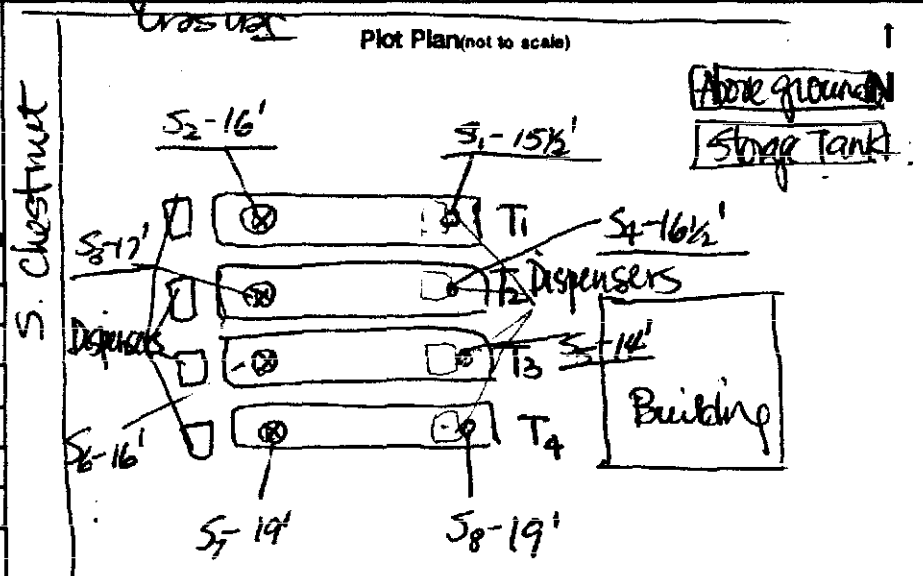
D' = Depth below grade(ft)

Note the depth of sample. eg.: S₇D'**Analysis/Sample numbers**TPH Gas & BTXE/ MTBES-S₆TPH Diesel/ S₇-S₈

EPA 418.1/

Other:

Note: TPH by DHS-GC/FID(LUFT). BTXE by 8020

Plot Plan(not to scale)Gladys Wong

Analyst's Signature

Bugel Ruelhaupt

Owner/Representative's Signature/Title

CONTRACTOR CERTIFIES PROPER DECONTAMINATION OF TANKS:

Bugel Ruelhaupt Contractor

Gledy



Project 130-14-01

September 30, 1998

Mr. Bryce Ruschaupt
California Petroleum Equipment
P. O. Box 9364
Fresno, CA 93792

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OCT 07 1998

DEPARTMENT OF COMMUNITY HEALTH
ENVIRONMENTAL HEALTH SYSTEM

Subject: UST Removal Soil Sampling Report for Red Triangle Oil, 2809 South Chestnut Ave, Fresno, California

Dear Mr. Ruschaupt:

This letter documents soil sampling related to the excavation of soil and the removal of four underground fuel tanks from the above referenced site on September 23, 1998.

Underground Tank Removal

The tanks were removed by California Petroleum Equipment, Inc., of Fresno on September 23, 1998. Prior to removal from the pit, dry ice was placed in each tank. The Fresno County Environmental Health Department's representative was on hand to observe the tank removal and loading, inspect the tanks, and observe soil sampling. There were four 10,000 gallon tanks removed. All tanks were single wall steel and appeared to be in good condition. The tanks were hauled to the Commercial Tank facility in Fresno, California, where they will be destroyed. The dispensers and islands were removed prior to the tank removal.

The tank bottoms rested at about 12 feet depth below ground surface (BGS) (Figure 1: Site Plan, Sample Data). The dispensers were located over the western ends of the tanks. Groundwater was not encountered up to a depth of 19 feet BGS on the sampling day.

Sample Collection

The tanks were removed and samples 1 through 8 were obtained with an excavator. A six-inch brass tube was pushed into the soil just above the bucket teeth until the tube was full. Aluminum foil and plastic caps were placed over the tubes, labeled, and placed on ice for transport the testing laboratory for certified chemical analysis.

No petroleum hydrocarbon odors were noted from the tank pit except a slight 'aged diesel' smell at the southwest corner of the tank pit. The depth to the tank samples was between 15.5 and 19 feet BGS. Sampling points are shown on the attached Site Plan. A chain of custody form accompanied the samples to the lab.

Sample Analysis Results

The soil samples were analyzed at a State Certified Environmental Laboratory (#1644) for total petroleum hydrocarbons as gasoline (TPH-g), total petroleum hydrocarbons as diesel (TPH-d), Methyl tert-Butyl Ether (MTBE) and benzene, toluene, ethylbenzene, xylenes (BTEX) by EPA methods 5030, modified 8015 and 8020 (Attachment A: Soil Sample Analytical Data). All eight samples were tested for TPH-g, MTBE and BTEX, while the two samples under the former diesel tank location were also tested for TPH-d.

The native soil samples indicated no TPH-g, MTBE or BTEX detected in the excavation. TPH-d was not detected under the former diesel tank location. Sample results are presented in the table below.

Soil Sample Analytical Results
Red Triangle Oil, 2809 South Chestnut Ave, Fresno, California
Sampled on September 23, 1998

Sample @ depth	TPH-gas	TPH-d	MTBE	benzene	toluene	ethylbenzene	xylenes
1@17"	ND	---	ND	ND	ND	ND	ND
2@ 15.5'	ND	---	ND	ND	ND	ND	ND
3@16.5'	ND	---	ND	ND	ND	ND	ND
4@16.5'	ND	---	ND	ND	ND	ND	ND
5@19'	ND	ND	ND	ND	ND	ND	ND
6@15'	ND	---	ND	ND	ND	ND	ND
7@16'	ND	ND	ND	ND	ND	ND	ND
8@16'	ND	---	ND	ND	ND	ND	ND
det. limit	1.0	1.0	0.05	0.005	0.005	0.005	0.005

Soil results are in mg/kg or parts per million (ppm). ND = not detected at or above method detection limits.

California Petroleum Equipment
Project 130-14-01

Summary and Conclusions

On September 23, 1998, eight soil samples were obtained from beneath the tanks at the subject site. All samples showed no detectable TPH-g, MTBE or BTEX. The two samples that were analyzed for TPH-d showed no TPH-d detected. No additional environmental investigation associated with these fuel tanks should be necessary at this site.

A copy of this report and attachments will be forwarded by Parker Environmental to the Fresno County Environmental Health Department on behalf of the property owner.

Sincerely:
PARKER ENVIRONMENTAL SERVICES



James D. Parker, R. E. A. 1059
President



Attachments
Site Drawing
Laboratory Analysis Reports

cc: Ms. Gladys Wong, Fresno County Department of Environmental Health



Handwritten signature: J. L. Davis

RECEIVED

MAR 19 1999

DEPARTMENT OF COMMUNITY HEALTH
ENVIRONMENTAL HEALTH SYSTEM

Project 130-14-02

December 28, 1998

Mr. Bryce Ruschaupt
California Petroleum Equipment
P. O. Box 9364
Fresno, CA 93792

Subject: UST Removal Soil Sampling Report for Red Triangle Oil, 2809 South Chestnut Ave, Fresno, California

Dear Mr. Ruschaupt:

This letter documents soil sampling related to the excavation of soil and the removal of four underground fuel tanks from the above referenced site on December 14, 1998.

Underground Tank Removal

The tanks were removed by California Petroleum Equipment, Inc., of Fresno on September 23, 1998. Prior to removal from the pit, dry ice was placed in each tank. The Fresno County Environmental Health Department's representative was on hand to observe the tank removal and loading, inspect the tanks, and observe soil sampling. There were five 12,000 gallon tanks, one 10,000 gallon tank and two 20,000 gallon tanks removed. Three 12,000 gallon tanks stored diesel fuel, one kerosene, and one gasoline. The 10,000 gallon tank stored weed oil and the 20,000 gallon tanks stored gasoline. All tanks were single wall steel and appeared to be in good condition. The tanks were hauled to the Commercial Tank facility in Fresno, California, where they will be destroyed. The dispensers and islands were removed prior to the tank removal.

The tank bottoms rested at about 12 feet depth below ground surface (BGS) for the smaller tanks. and about 16 feet BGS for the 20,000 gallon tanks (Figure 1: Site Plan, Sample Data). The dispensers were located over the northern ends of the tanks. A supply line took kerosene to the warehouse north of the tank excavation. Groundwater was not encountered up to a depth of 25 feet BGS on the sampling day.

Sample Collection

The tanks were removed and the soil samples were obtained with an excavator or a backhoe. A six-inch brass tube was pushed into the soil just above the bucket teeth until the tube was full. Aluminum foil and plastic caps were placed over the tubes, labeled, and placed on ice for transport to the testing laboratory for certified chemical analysis. Some petroleum hydrocarbon odors were noted from the tank pit at the west end of the pit under the gasoline tanks. The depth to the tank samples was between 14 and 25 feet BGS. Eighteen samples were taken from the tank excavations plus four from under the supply line to the warehouse. Sampling points are shown on the attached Site Plan. A chain of custody form accompanied the samples to the lab.

Sample Analysis Results

The soil samples were analyzed at a State Certified Environmental Laboratory, McCampbell Analytical of Pacheco, California (#1644). Samples under the diesel and weed oil tanks were tested for ~~for~~ total petroleum hydrocarbons as diesel (TPH-d). The samples from under the weed oil tanks were also tested for Total Reportable Petroleum Hydrocarbons (TRPH) using EPA Method 418.1. The four samples from under the supply pipe were analyzed for TPH-d. The samples from under the gas tanks were analyzed for total petroleum hydrocarbons as gasoline (TPH-g), Methyl tert-Butyl Ether (MTBE) and benzene, toluene, ethylbenzene, xylenes (BTEX) by EPA methods 5030, modified 8015 and 8020 (Attachment A: Soil Sample Analytical Data).

The native soil samples indicated no TPH-g, MTBE or BTEX detected in the excavation. TPH-d was not detected under the former diesel tank location. Sample results are presented in the table below.

California Petroleum Equipment
Project 130-14-02

Soil Sample Analytical Results
Red Triangle Oil, 2809 South Chestnut Ave, Fresno, California
Sampled on December 14, 1998

Sample @ depth	TPH-gas	TPH-d	MTBE	benzene	toluene	ethylbenzene	xylene
1@14'	---	ND	---	---	---	---	---
2@ 14'	---	ND	---	---	---	---	---
3@16'	---	ND	---	---	---	---	---
4@16'	---	ND	---	---	---	---	---
5@16'	---	ND	---	---	---	---	---
6@16'	---	ND	---	---	---	---	---
7@16'	---	ND	---	---	---	---	---
8@16'	---	ND	---	---	---	---	---
9@ 20'	---	ND	---	---	---	---	---
10@ 18'	---	ND	---	---	---	---	---
11@ 23'	860	---	ND<0.4	ND<0.2	0.78	0.90	22
12@25'	990	---	ND<0.4	ND<0.2	1.2	1.1	23
13@ 20'	3.0	---	0.15	ND	0.008	ND	1.1
14@23'	ND	---	0.16	ND	0.008	ND	0.031
15@ 20'	ND	---	0.56	0.007	0.025	0.008	0.055
16@ 20'	1.1	---	0.61	ND	0.025	0.010	0.087
17@ 23'	4000	---	ND<10	ND<2	65	59	480
18@ 24'	7.9	---	0.25	ND	0.087	0.074	0.58
P-1@ 4'	---	ND	---	---	---	---	---
P-2@ 3'	---	ND	---	---	---	---	---
P-3@ 4'	---	ND	---	---	---	---	---
P-4@ 4'	---	ND	---	---	---	---	---
det. limit	1.0	1.0	0.05	0.005	0.005	0.005	0.005

Soil results are in mg/kg or parts per million (ppm). ND = not detected at or above method detection limits. --- = not tested.

Samples 1 and 2 were also tested for TRPH by EPA Method 418.1 and were ND for a detection limit of 10 parts per million.

California Petroleum Equipment
Project 130-14-02

Summary and Conclusions

On December 14, 1998, 22 soil samples were obtained from beneath the tanks and piping at the subject site. Samples taken from under the weed oil tank, piping and diesel tanks were non detect for TPH-d. The samples under the weed oil tank were also non detect for TRPH. Gasoline or its constituents were detected in samples from under the gasoline tanks. Some additional environmental investigation associated with this fuel tank removal may be necessary at this site.

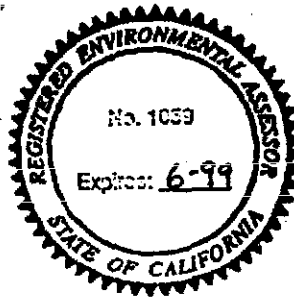
A copy of this report and attachments will be forwarded by Parker Environmental to the Fresno County Environmental Health Department on behalf of the property owner.

Sincerely:

PARKER ENVIRONMENTAL SERVICES



James D. Parker, R. E. A. 1059
President



Attachments

Site Drawing
Laboratory Analysis Reports

cc: Ms. Gladys Wong, Fresno County Department of Environmental Health

L-4181-C
REV. 11/97

HIGHWAY TRANSPORTATION RECEIPT

(LOADING TICKET)

DRIVER COPY 4

ORIGINAL BILL OF LADING—NOT NEGOTIABLE

RECEIVED, THE PROPERTY DESCRIBED BELOW, IN APPARENT GOOD ORDER WHICH SAID TRANSPORTATION COMPANY (THE WORD "COMPANY" BEING UNDERSTOOD AS INCLUDING ANY PERSON OR CORPORATION IN POSSESSION OF THE PROPERTY) AGREES TO TRANSPORT AND DELIVER TO CONSIGNEE AT HIS USUAL PLACE OF DELIVERY (IF ON ITS OWN LINE OR ROUTE), OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION. IT IS MUTUALLY AGREED THAT THE TRANSPORTATION SERVICES HEREUNDER ARE SUBJECT TO ALL THE PRINTED TERMS AND CONDITIONS NOT PROHIBITED BY LAW, OF THE "TRANSPORTATION COMPANY'S" UNIFORM BILL OF LADING. "CONTRACT" OR "ANYWHERE-FOR-HIRE" SERVICES WILL BE SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT, SERVICE ORDER OR OTHER AGREEMENT EXECUTED OR AGREED TO BETWEEN PARTIES HERETO WHEN NOT IN CONTRAVENTION OF ANY EXISTING LAW. WHEN MOVEMENT IS IN A VEHICLE OPERATED BY SHIPPER, OR OWNER OF PRODUCT, THIS DOCUMENT SERVES ONLY AS A RECEIPT FOR PRODUCT LOADED.

STATE EXCISE TAX, IF ANY, ON MOTOR VEHICLE FUEL COVERED BY THIS LOADING TICKET HAS BEEN ASSUMED AND WILL BE PAID BY THE SHIPPER.

CARRIER CERTIFIES THAT THE CARGO TANK SUPPLIED FOR THIS SHIPMENT IS A PROPER CONTAINER FOR THE TRANSPORTATION OF THIS COMMODITY AND COMPLIES WITH THE DEPT. OF TRANSPORTATION SPECIFICATIONS AND REGULATIONS FOR THE TRANSPORTATION OF EXPLOSIVES AND OTHER DANGEROUS ARTICLES.

THIS IS TO CERTIFY THAT THE BELOW-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPT. OF TRANSPORTATION.

NOTE: NET VOLUME HAS BEEN ADJUSTED TO 60°F.

SIGNATURE OF DRIVER:

Joel Munguia
JOEL MUNGUIA

FOR PRODUCT EMERGENCY
Spill, Leak, Fire, Exposure or Accident
CALL CHEMTREC-DAY OR NIGHT
800-424-9300

DESTINATION

RED TRIANGLE
2809 50. CHESTNUT

TRUCK NO.		FRESNO		TRUCK LICENSE NO.		TRAILER NO.		TRAILER LICENSE NO.	
1001				3Y13178		1041		YCB153	
TERM NO.	HTR NO.	TIME	DATE	CUSTOMER NO.	DRIVER NO.	CARRIER			

0002 631163 12:49 02/14/03 000090005 0005 REDT
4149 SOUTH MAPLE AVENUE, FRESNO, CA 93725

PAGE 1 OF 1

SHIPPER

TESORO REFINING & MKTING

CONSIGNEE

125
TESORO REFINING
8700 TESORO DR.
SAN ANTONIO, TX 78217

SPOT 4E

PRODUCT CODE	PRODUCT NAME	OCT.	TEMP.	GRAVITY	GROSS GALLONS	NET GALLONS
GASOLINE B, UN1203, P.G. II					4004	4015
B 187	REG RFG W/A10	97.0	56	60.0		
87	REG RFG (BASE)				4004	4015

THIS GASOLINE CONTAINS DETERGENT ADDITIVE AS REQUIRED BY
40 CFR PART 80

THIS PRODUCT DOES NOT MEET THE OXYGENATE REQUIREMENTS FOR EPA
RFG II AND MAY NOT BE USED IN ANY EPA RFG II COVERED AREA
CONTAINS GREATER THAN 0.5 VOL% MTBE

REDTRIANGLE-SHE-000053

L-4181-C
REV. 11/97

HIGHWAY TRANSPORTATION RECEIPT

DRIVER COPY 4

(LOADING TICKET)

ORIGINAL BILL OF LADING—NOT NEGOTIABLE

RECEIVED, THE PROPERTY DESCRIBED BELOW, IN APPARENT GOOD ORDER WHICH SAID TRANSPORTATION COMPANY (THE WORD "COMPANY" BEING UNDERSTOOD AS INCLUDING ANY PERSON OR CORPORATION IN POSSESSION OF THE PROPERTY) AGREES TO TRANSPORT AND DELIVER TO CONSIGNEE AT HIS USUAL PLACE OF DELIVERY (IF ON ITS OWN LINE OR ROUTE), OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION. IT IS MUTUALLY AGREED THAT THE TRANSPORTATION SERVICES HEREUNDER ARE SUBJECT TO ALL THE PRINTED TERMS AND CONDITIONS NOT PROHIBITED BY LAW, OF THE "TRANSPORTATION COMPANY'S" UNIFORM BILL OF LADING, "CONTRACT" OR "ANYWHERE-FOR-HIRE" SERVICES WILL BE SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT, SERVICE ORDER OR OTHER AGREEMENT EXECUTED OR AGREED TO BETWEEN PARTIES HERETO WHEN NOT IN CONTRAVENTION OF ANY EXISTING LAW. WHEN MOVEMENT IS IN A VEHICLE OPERATED BY SHIPPER OR OWNER OF PRODUCT, THIS DOCUMENT SERVES ONLY AS A RECEIPT FOR PRODUCT LOADED.

STATE EXCISE TAX, IF ANY, ON MOTOR VEHICLE FUEL COVERED BY THIS LOADING TICKET HAS BEEN ASSUMED AND WILL BE PAID BY THE SHIPPER.

CARRIER CERTIFIES THAT THE CARGO TANK SUPPLIED FOR THIS SHIPMENT IS A PROPER CONTAINER FOR THE TRANSPORTATION OF THIS COMMODITY AND COMPLIES WITH THE DEPT. OF TRANSPORTATION SPECIFICATIONS AND REGULATIONS FOR THE TRANSPORTATION OF EXPLOSIVES AND OTHER DANGEROUS ARTICLES.

THIS IS TO CERTIFY THAT THE BELOW-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPT. OF TRANSPORTATION.

NOTE: NET VOLUME HAS BEEN ADJUSTED TO 60°F.

SIGNATURE OF DRIVER:

JOEL MUNGUIA

FOR PRODUCT EMERGENCY

Spill, Leak, Fire, Exposure or Accident
CALL CHEMTREC-DAY OR NIGHT

800-424-9300

DESTINATION

RED TRIANGLE
2807 SO. CHESTNUT

TRUCK NO.		FRESNO		TRUCK LICENSE NO.		TRAILER NO.		TRAILER LICENSE NO.	
1001				3Y13198		1011		YGB152	
TERM NO.	HTR. NO.	TIME	DATE	CUSTOMER NO.	DRIVER NO.	CARRIER			

0002 496119 10:55 07/25/03 000090003 0005
4149 SOUTH MAPLE AVENUE, FRESNO, CA 93725

REDT

PAGE 1 OF 1

SHIPPER

TESORO REFINING & MKTING

CONSIGNEE

129

TESORO REFINING
8700 TESORO DR.
SAN ANTONIO, TX 78217

SPOT 2E

PRODUCT CODE	PRODUCT NAME	OCT.	TEMP.	GRAVITY	GROSS GALLONS	NET GALLONS
GASOLINE 3, UN1203, P.B. II					8801	8642
5 187	REG RFB W/A10	87.0	86	60.0		
87	REG RFB (BASE)				8801	8642

THIS GASOLINE CONTAINS DETERGENT ADDITIVE AS REQUIRED BY
40 CFR PART 80

THIS PRODUCT DOES NOT MEET THE OXYGENATE REQUIREMENTS FOR EPA
RFB II AND MAY NOT BE USED IN ANY EPA RFB II COVERED AREA
CONTAINS GREATER THAN 0.6 VOL% MTBE

REDTRIANGLE-SHE-000102

L-4181-C
REV. 11/97

HIGHWAY TRANSPORTATION RECEIPT

DRIVER COPY 5

(LOADING TICKET)

ORIGINAL BILL OF LADING—NOT NEGOTIABLE

RECEIVED, THE PROPERTY DESCRIBED BELOW, IN APPARENT GOOD ORDER WHICH SAID TRANSPORTATION COMPANY (THE WORD "COMPANY" BEING UNDERSTOOD AS INCLUDING ANY PERSON OR CORPORATION IN POSSESSION OF THE PROPERTY) AGREES TO TRANSPORT AND DELIVER TO CONSIGNEE AT HIS USUAL PLACE OF DELIVERY (IF ON ITS OWN LINE OR ROUTE), OTHERWISE TO DELIVER TO ANOTHER CARRIER ON THE ROUTE TO SAID DESTINATION. IT IS MUTUALLY AGREED THAT THE TRANSPORTATION SERVICES HEREUNDER ARE SUBJECT TO ALL THE PRINTED TERMS AND CONDITIONS NOT PROHIBITED BY LAW, OF THE "TRANSPORTATION COMPANY'S" UNIFORM BILL OF LADING. "CONTRACT" OR "ANYWHERE-FOR-HIRE" SERVICES WILL BE SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT, SERVICE ORDER OR OTHER AGREEMENT EXECUTED OR AGREED TO BETWEEN PARTIES HERETO WHEN NOT IN CONTRAVENTION OF ANY EXISTING LAW. WHEN MOVEMENT IS IN A VEHICLE OPERATED BY SHIPPER, OR OWNER OF PRODUCT, THIS DOCUMENT SERVES ONLY AS A RECEIPT FOR PRODUCT LOADED.

STATE EXCISE TAX, IF ANY, ON MOTOR VEHICLE FUEL COVERED BY THIS LOADING TICKET HAS BEEN ASSUMED AND WILL BE PAID BY THE SHIPPER.

CARRIER CERTIFIES THAT THE CARGO TANK SUPPLIED FOR THIS SHIPMENT IS A PROPER CONTAINER FOR THE TRANSPORTATION OF THIS COMMODITY AND COMPLIES WITH THE DEPT. OF TRANSPORTATION SPECIFICATIONS AND REGULATIONS FOR THE TRANSPORTATION OF EXPLOSIVES AND OTHER DANGEROUS ARTICLES.

THIS IS TO CERTIFY THAT THE BELOW-NAMED MATERIALS ARE PROPERLY CLASSIFIED, DESCRIBED, PACKAGED, MARKED, AND LABELED, AND ARE IN PROPER CONDITION FOR TRANSPORTATION, ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPT. OF TRANSPORTATION.

NOTE: NET VOLUME HAS BEEN ADJUSTED TO 60°F.

SIGNATURE OF DRIVER:

JOEL MUNGUIA

FOR PRODUCT EMERGENCY

Spill, Leak, Fire, Exposure or Accident
CALL CHEMTREC-DAY OR NIGHT

800-424-9300

DESTINATION RED TRIANGLE
2809 SO. CHESTNUT
FRESNO, CA 93735

TRUCK NO.		TRUCK LICENSE NO.		TRAILER NO.		TRAILER LICENSE NO.	
1001		3Y13198		1011		YC8153	
TERM NO.	HTR NO.	TIME	DATE	CUSTOMER NO.	DRIVER NO.	CARRIER	
0002	739804	17:04	11/03/03	000090003	0005	REDT	
6149 SOUTH MAPLE AVENUE, FRESNO, CA 93725							

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SHIPPER TESORO REFINING & MKETING

CONSIGNEE

129
TESORO REFINING
2700 TESORO DR.
SAN ANTONIO, TX 78217

SPOT 4W

PRODUCT CODE	PRODUCT NAME	OCT.	TEMP.	GRAVITY	GROSS GALLONS	NET GALLONS
GASOLINE 3, UN1203, P.G. II					8801	8740
P 110	REG CARBOR/5.7ETH W/A10	87.0	70	60.0		
78	REG CARBOR (BASE)				8249	8242
38	ETH (BASE)				502	498

THIS GASOLINE CONTAINS DETERGENT ADDITIVE AS REQUIRED BY THIS SHIPPER'S SPECIFICATIONS AS REQUIRED BY 40 CFR PART 80

THIS PRODUCT CONTAINS 5.7 VOL% ETHANOL

CONTAINS GREATER THAN 0.5 VOL% MTBE